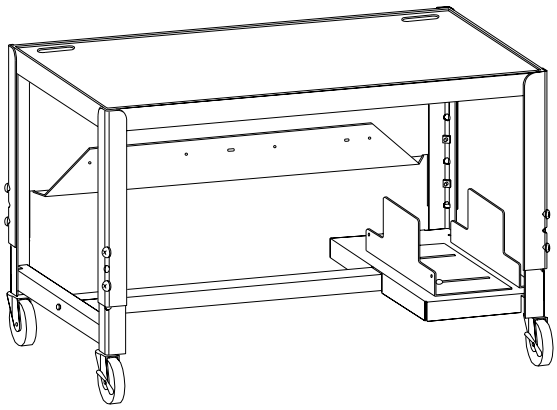
BRETFORD

EC2741

COMPUTER WORK STATION / PROJECTOR TABLE

Assembly Instructions



Parts List

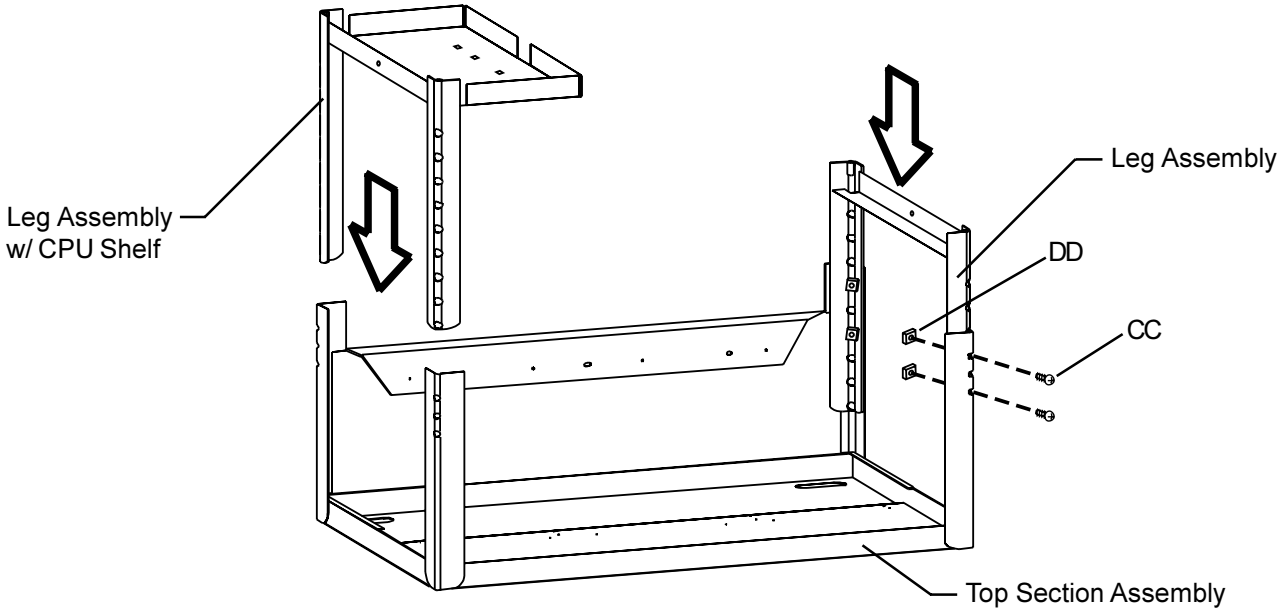
Qty.	Part No.	Description
1	022-2014	Top Section Assembly (with Modesty Panel/Wire Bin)
1	022-2013	Leg Assembly with CPU Shelf
1	022-1694	Leg Assembly
1	010-2336	Cross Brace
1	010-3273	CPU Side Bracket - Stationary
1	010-3058	CPU Side Bracket - Adjustable
2	015-0002	4" Swivel Caster-Rear
2	015-0003	4" Swivel Caster with Brake-Front

Hardware List

Qty.	Ref.	Part No.	Description
2	AA	030-0307	5/16-18 x 5/8" Hex Head Bolt
2	BB	030-0421	5/16-18 Hex Nylock Nut
8	CC	030-0253	1/4-20 x 3/4" Combo Head Screw
8	DD	030-0120	1/4-20 Square Nut
2	EE	030-0272	1/4-20 x 1/2" Carriage Bolt
2	FF	030-0325	1/4-20 x 1/2" Combo Truss Screw
4	GG	030-0256	1/4-20 Flange Nut
2	HH	031-1822	Velcro - Hook
2	I I	031-1823	Velcro - Loop

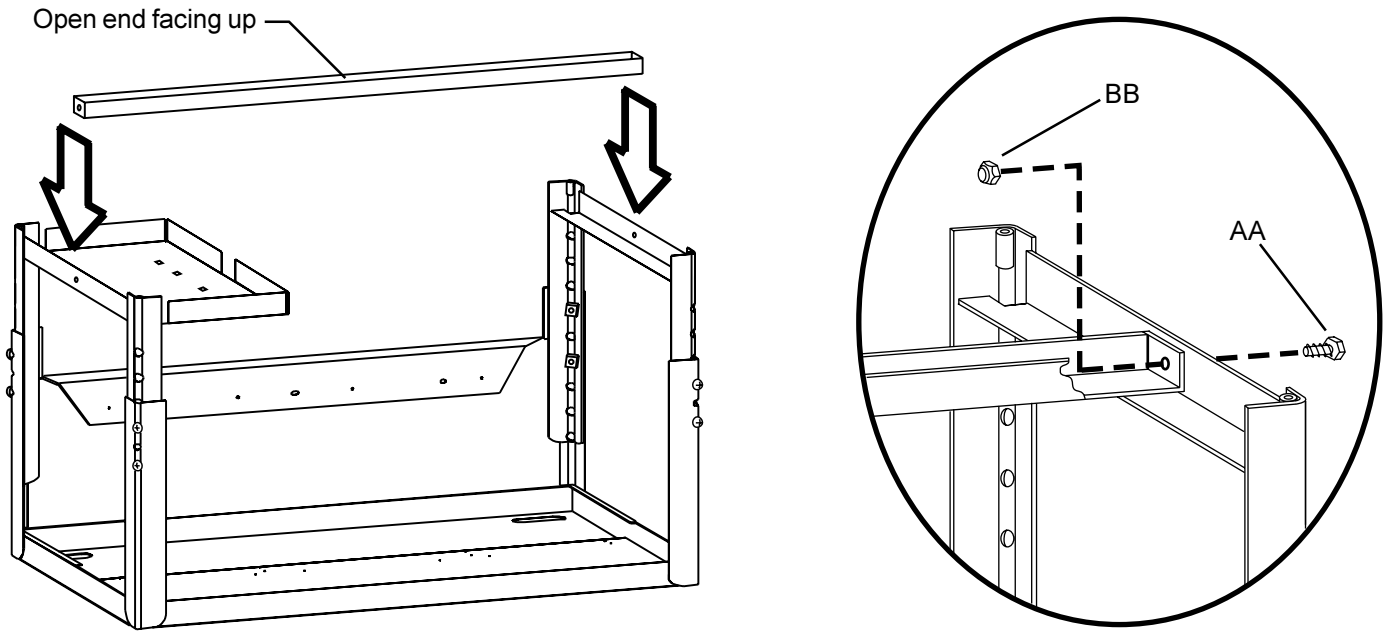
Tools Required

Phillips Screw Driver
1/2" Open End Wrench



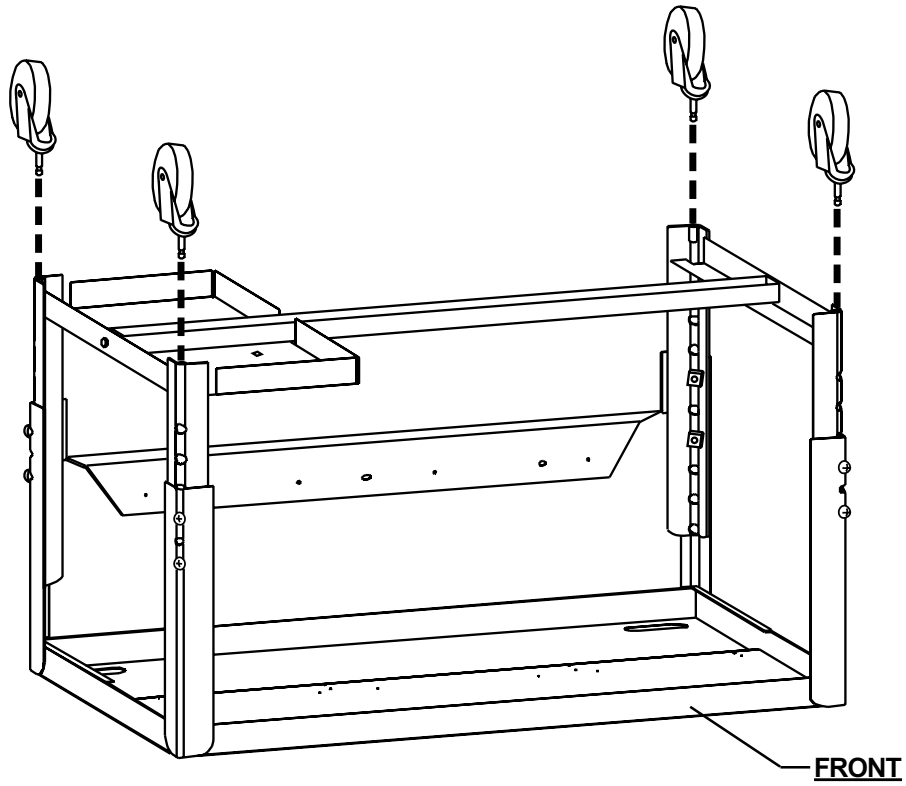
Step 1

With the top section assembly placed face down on a carpeted surface (or cardboard), position the modesty panel toward the rear. Then determine whether the leg assembly with the cpu shelf will be located on the left or right side of your table (when turned over upright). The above view shows a right hand shelf location. Slide one leg assembly into the leg extensions from the top section assembly as shown. Align the mounting holes until the desired height is achieved. **Note: the table height is adjustable from 27" to 41" when casters are installed**. Once the height is set, install 1/4-20 screws (CC) and 1/4-20 nuts (DD). Install the second leg the same as the first leg. Tighten securely.



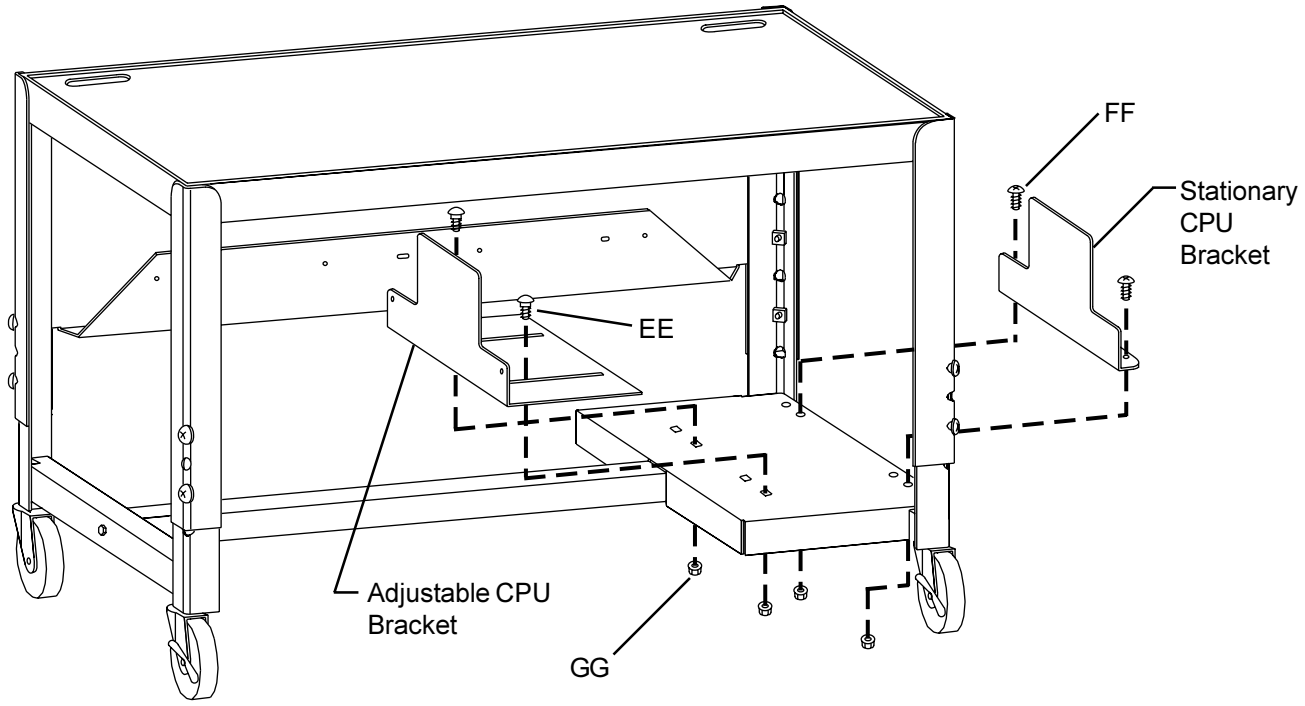
Step 2

Attach the cross brace to the two leg assemblies using 5/16-18 screws (AA) and 5/16-18 nylock nut (BB). Two 1/2" open end wrenches recommended to tighten the 5/16-18 hardware.



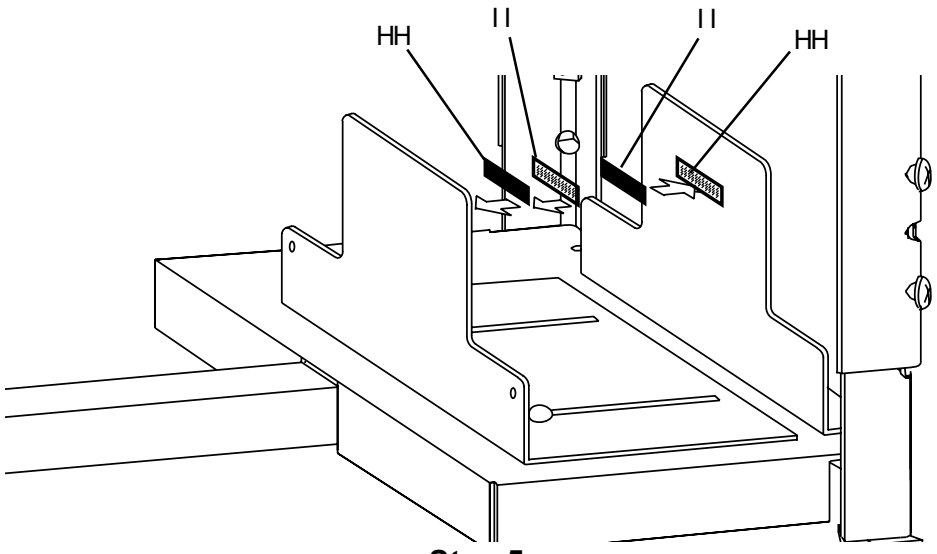
Step 3

Install two casters without the brake at the rear of the table by inserting the stem of the caster into the sockets of leg assembly base. Repeat the same for the two casters with the brake at the front of the table.
The table is ready to be turned upright.



Step 4

When mounting the cpu brackets, the first set of mounting holes to the front edge of the cpu shelf are utilized whether the side shelf is mounted on the left or right side of the table. Attach stationary cpu side bracket with flange facing the exterior of the table and secure with 1/4-20 screws (FF) and 1/4-20 flanged nuts (GG) as shown. Attach adjustable cpu side bracket with flange facing the exterior of the table and secure with 1/4-20 carriage screws (EE) and 1/4-20 flanged nuts (GG) as shown.



Step 5

Attach two pieces of velcro-hook (HH) and loop (I I) to each cpu brackets interior surface as shown. This will hold your cpu in place by keeping it from moving forward or backward on the shelf.

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